

WEST Search History for Application 10544146

Creation Date: 2009111214:33

chitosan same microinject\$PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 06-17-2008
(polycation\$ same chitosan) and (microinject\$ same transfect\$)PGPB, USPT, USOC, EPAB,
JPAB, DWPI, TDBD ADJ YES 06-17-2008
6852528.pn. and tissue specificPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 06-17-2008
6852528.pn. and promoter or inducible or tissuePGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 06-17-2008
6852528.pn. and (promoter or inducible or tissue)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 06-17-2008
promoter same inducible same tissue specificPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 06-17-2008
(promoter same inducible same tissue specific)USPT ADJ YES 06-17-2008
(promoter same inducible same tissue specific) and sirnaUSPT ADJ YES 06-17-2008
(adelson or olson).in. and dengue and sirnaPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 06-17-2008
dengue same sirnaPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 06-17-2008
dengue same antisensePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 06-17-2008
6828105.pn. and dengue and antisensePGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 06-17-2008
6828105.pn. and denguePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 06-17-2008
chitosan same microinject\$PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 12-01-2008
(polycation\$ same chitosan) and (microinject\$ same transfect\$)PGPB, USPT, USOC, EPAB,
JPAB, DWPI, TDBD ADJ 12-01-2008
6852528.pn. and tissue specificPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 12-01-2008
6852528.pn. and promoter or inducible or tissuePGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 12-01-2008
6852528.pn. and (promoter or inducible or tissue)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 12-01-2008
promoter same inducible same tissue specificPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 12-01-2008
(promoter same inducible same tissue specific)USPT ADJ 12-01-2008
(promoter same inducible same tissue specific) and sirnaUSPT ADJ 12-01-2008
(adelson or olson).in. and dengue and sirnaPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 12-01-2008
dengue same sirnaPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 12-01-2008
dengue same antisensePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 12-01-2008
6828105.pn. and dengue and antisensePGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ 12-01-2008
6828105.pn. and denguePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 12-01-2008
5693535.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-24-2009
hiv same antisensePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-24-2009
hiv same antisensePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-24-2009
viral same nonviral same plasmid same (aav or adeno associated) same retrovir\$2 same
lentivir\$2 same herpes same maloneyPGPB, USPT, USOC, EPAB, JPAB, DWPI,

TDBD ADJ YES 04-24-2009

viral same nonviral and (plasmid same (aav or adeno associated) same retrovir\$2 same lentivir\$2 same herpes same maloney)PGPB, USPT, USOC, EPAB, JPAB, DWPI,

TDBD ADJ YES 04-24-2009

viral same nonviral and plasmid and ((aav or adeno associated) same retrovir\$2 same lentivir\$2 same herpes same maloney)PGPB, USPT, USOC, EPAB, JPAB, DWPI,

TDBD ADJ YES 04-24-2009

viral same nonviral and plasmid and ((aav or adeno associated) same retrovir\$2 same lentivir\$2 same herpes)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-24-2009

(viral same nonviral and plasmid and ((aav or adeno associated) same retrovir\$2 same lentivir\$2 same herpes))USPT ADJ YES 04-24-2009

(viral same nonviral and plasmid and ((aav or adeno associated) same retrovir\$2 same lentivir\$2 same herpes)) and u6USPT ADJ YES 04-24-2009

(viral same nonviral and plasmid and ((aav or adeno associated) same retrovir\$2 same lentivir\$2 same herpes)) and liverUSPT ADJ YES 04-24-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
raviprakash.in. and dengue	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
raviprakash.in. and dengue and antisense	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
dengue same ribozyme	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
((20080188429 or 20050096291 or 20030224353 or 20030143204 or 7468418).pn. and (dengue or den\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
((20080188429 or 20050096291 or 20030224353 or 20030143204 or 7468418).pn. and (dengue or den\$2)) and intravenous\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
((((20080188429 or 20050096291 or 20030224353 or 20030143204 or 7468418).pn. and (dengue or den\$2)) and intravenous\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
((((20080188429 or 20050096291 or 20030224353 or 20030143204 or 7468418).pn. and (dengue or den\$2)) and intravenous\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009

and (dengue or den\$2) and intravenous\$) and prophylact\$	JPAB, DWPI, TDBD				
20060239971.pn. and blood	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
20060239971.pn. and blood	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
\$GTTGGTGCA\$ or \$ATTGTTGGT\$ or \$TAGATTGTT\$ or \$GGAAGACAT\$ or \$AGACATAGA\$ or \$ACATAGATT\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
(\$GTTGGTGCA\$ or \$ATTGTTGGT\$ or \$TAGATTGTT\$ or \$GGAAGACAT\$ or \$AGACATAGA\$ or \$ACATAGATT\$) and sirna	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009
(\$GTTGGTGCA\$ or \$ATTGTTGGT\$ or \$TAGATTGTT\$ or \$GGAAGACAT\$ or \$AGACATAGA\$ or \$ACATAGATT\$) and khvorova	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-12-2009